

ABSTRACTPROCESS AND DEVICE FOR APPLYING A RELEASE AGENT TO THE  
ROLLS OF A MACHINE FOR THE CONTINUOUS CASTING OF METAL  
STRIPS

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The invention relates to a process for the coating  
of the rolls of a twin-roll continuous casting machine  
wherein a release product containing a release agent,  
such as graphite, is applied and the composition of the  
5 release product is adjusted as it is applied to the  
rolls. The invention also relates to a device for  
coating the rolls of a twin-roll continuous casting  
machine which includes means for applying a release  
product and means for adjusting the composition of the  
10 release product while it is applied to the rolls. The  
invention makes it possible to improve control of the  
quality and distribution of the release product over  
the surface of the rolls.

15 Figure 3